July 2009



Current Status and Future Steps

Two Public Workshops: May Sacramento & San Diego 2009

Building Standards Com- June 23, mission receives Draft Code 2009

Plumbing, Electrical, Mechanical and Energy Code 2009 Advisory Committee meets

45 Day Public Review Aug. 28
Regulatory notice and - Oct.12,
Public comment period 2009

CBSC Action meeting Jan. 15, Adoption and Approval 2010

Title 24 - Statewide Jan. 1, Effective Date of the 2011 2010 California Codes

In response to the Gov- will be incorporated

ernor's drought declaration and the recommendation of the 2002 Recycled Water Task Force, the Department of Water Resources (DWR) is in the process of adopting statewide standards to install both potable and recycled water plumbing systems within

This Dual Plumbing Code, once adopted,

buildings.

will be incorporated into the California Plumbing Code as Chapter 16A Part II.

California Adopting Dual Plumbing Code

California Department of Water Resources

The recycled water uses allowed in structures includes: floor trap priming, cooling towers, and airconditioning devices, as well as toilet and urinal flushing.

The Code applies to these structures: commercial, retail, and office buildings, theaters,



Recycled water can be used for toilet and urinal flushing

auditoriums, condominium projects, schools, hotels, apartments, barracks, dormitories, jails, prisons, and reformatories, and others as determined by the State Department of Public Health.

For More Information

- http://www. owue.water.ca.gov/ recycle/plumb/plumb.cfm
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What does the Code Adoption mean?

The adoption of the Dual Plumbing code (Chapter 16A Part II) by DWR (a state agency) gives the code official status in California and provides the standards to dual plumb buildings with both recycled water and potable water systems.

Who will be affected by the Code?

This code sets standards for installing recycled water systems for indoor uses. The code provides guidance for Recycled Water purveyors, Building officials, Local County Health officials, Building Owners, Designers, and Plumbers.

